







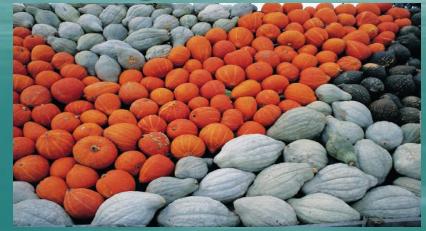


Purpose

 NAP was designed to reduce financial losses that occur when natural disasters cause a catastrophic loss of production or prevented planting of an eligible crop.

Eligible crops:

Defined as:



•Any commercial crop (excluding livestock and their by-products), commodity, or acreage of a commodity grown for food or fiber for which CAT is not available

- Eligible Crops include
 - Crop grown for food
 - Crop planted for livestock food
 - Crop grown for fiber
 - Aquacultural species, including ornamental fish
 - Floriculture crops
 - Ornamental nursery
 - Christmas tree crops
 - Turfgrass sod
 - Industrial crops
 - Seed crops

- Ineligible crops
 - Crops with CAT coverage available
 - May cover losses not named as insurable peril
 - Crops with CAT pilot coverage available
 - Crops which County Committee determines that good farming practices are not being met
 - Livestock and by products
 - Trees grown for wood, paper, or pulp

- Coverage level for NAP CAT
 - 50% for low yield
 - 35% for prevented planting
 - Paid at 55% of the average market price
- 2015 Crops coverage will be available for
 - Up to 65% low yield
 - 100% of the average market price

- Service Fee
 - \$250 per crop per administrative county
 - \$750 per producer per administrative county
 - Not to exceed \$1,875 per producer
- Service Fees are not refundable
- Service Fees waived for Limited Resource Producers
- 2015 crops service fee will be going up

- Value Loss Crops
 - Ornamental nursery
 - Christmas trees
 - Aquaculture, including ornamental fish
 - Ginseng root
 - Ginseng seed low yield crop
 - Turfgrass sod

Value Loss

- To determine eligible loss, determine total value of the inventory present for the crop on the unit immediately before and after the disaster.
 - Considered a loss, only if the crop is not marketable in any market, now or in the future, as a result of the disaster.

Noninsured Crop Disaster

- Eligible nursery does not contain:
 - Insurable nursery crops
 - Edible varieties
 - Plant produced for reforestation purposes



- Ornamental Nursery
 - Value based on wholesale market price
 - Must have no dollar value after disaster
 - If it has any value, count as full value no quality adjustment in NAP

Christmas trees

To be considered, value must be reduced to zero



- Eligible aquaculture
 - Species grown for food for human consumption
 - Fish raised as feed for fish that are consumed by humans
 - Ornamental fish in aquatic medium
 - Raised commercially on private property
 - In water in controlled environment





Honey

- Considered single crop, regardless of type, variety, or floral source
- Production from all colonies, regardless of location, for the entire year



Maple Sap

- Maximum four taps per tree
- 30 years old, 12" in diameter
- Yield based on gallons of sap produced per tap
- Consider only the number of taps placed in eligible trees in the tapping season
 - No prevented tapping



Forage

Eligible forage is vegetation consisting of annual, biennial, and perennial grasses, legumes, small grains, etc., produced commercially for animal consumption.



- Forage definition
 - Alfalfa-60% or more is alfalfa
 - Alfalfa mixture-less than 60% alfalfa
 - Other hay no alfalfa
 - Small grain forages, i.e. wheat, barley, oats
 - Sorghum forage
 - Forage soybeans/sorghum

- Producer responsibilities
 - Apply for coverage by application closing date and pay service fee
 - Accurately file a report of acreage for all NAP crops
 - Certify crop production history for APH
 - Complete Average Adjusted Gross Income certification
 - Certify conservation compliance of AD-1026

- Producer responsibilities (con't)
 - Provide verifiable or reliable production evidence
 - Summarize all the production evidence
 - Accounting for all the crop's production
 - Provide in a manner easily understood
 - Retaining evidence for 3 crop years after the year certified
 - Notify of loss within 15 days of damaging weather or when loss becomes apparent

- Hand harvested
 - During loss year, producer must notify county office 15 calendar days after harvest is complete and before destruction of the crop so an appraisal may be done. This is to document any crop left in the field.



Verifiable records

- Include contemporaneous records from producer that may be verified through an independent source
- Are used to substantiate amount of production reported

Reliable Records

- Copies of receipts
- Ledgers of income
- Income statements of deposit slips
- Register tapes
- Invoices for custom harvesting
- Pick records

Actual Production History (APH)

- Base period maximum of 10 crop years
- First established 4 year data base
 - If no records available, transitional yields used
- Must be calculated yearly
 - Not applicable to value loss crops, grazed forage, controlled environment crops

Actual Yields

- Total harvested and appraised productionDivided by
- Total planted acreage
- Result is the actual yield



When to apply

- March 15th for spring seeded annual crops
- September 1st for value loss crops
- September 1st for ornamental nursery
- November 20th for perennial crops
- December 1st for honey
- December 1st for maple sap

Contact Information

- Cheshire-Sullivan Walpole 756-2970
- Coos-Carroll Lancaster 788-4602
- Grafton Orford 353-4650
- Merrimack-Belknap-Hillsborough Concord 223-6003
- Rockingham-Strafford Epping 679-4656



Questions??????

Hmmm, is NAP right for my agricultural operation?



Your local FSA Office

GRAFTON COUNTY

FARM SERVICE AGENCY OFFICE 19 ARCHERTOWN ROAD, SUITE 1 ORFORD, NH 03777

CHESHIRE AND SULLIVAN COUNTY FARM SERVICE AGENCY OFFICE 11 INDUSTRIAL PARK DRIVE, WALPOLE, NH 03608

MERRIMACK, BELKNAP AND HILLSBOROUGH COUNTY FARM SERVICE AGENCY OFFICE 10 FERRY STREET, SUITE 212, CONCORD, NH 03301



COOS AND CARROLL COUNTY
FARM SERVICE AGENCY OFFICE
4 MAYBERRY LANE
LANCASTER, NH 03584

ROCKINGHAM AND STRAFFORD COUNTY

FARM SERVICE AGENCY OFFICE 629 CALEF HIGHWAY EPPING, NH 03042



Assess Your Risk Protection Needs

- How much risk exposure do you have?
- Can NAP help you:
 - Cover your production cost?
 - Replace livestock feed?
 - Other:
- How much protection will NAP provide?

NAP provides CAT (catastrophic) Level of Coverage

- Your crop production history will be used to develop an "Actual Production History" (APH).
- Losses exceeding 50% of your APH will be covered by NAP.
- Payments are based on 55% of the Average Market Price of the Crop.

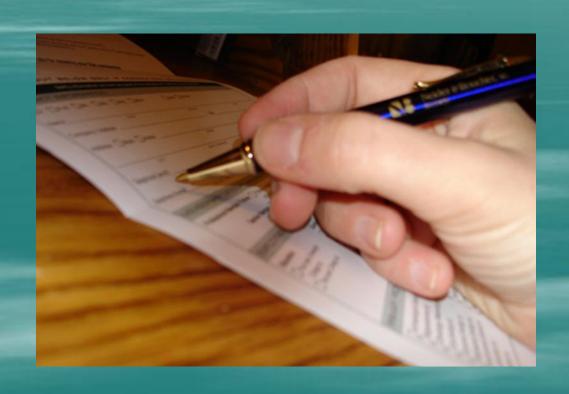
Example: Strawberries

- 1 Acre of Strawberries
- If production is 61.33 CWT per acre
- 6,133 pounds per acre
- Value is \$2.28/pound or \$3.42/quart
- Value of strawberries \$13,983 per acre
- 100% Loss NAP Payment \$4,694 per acre

Determining Your Risk Protection Needs

- How much risk exposure do you have?
 - 1 Acre of Strawberries Valued of \$13,983
- How much protection will NAP provide?
 - 100% Loss Payment of \$4,694
- Cost of coverage \$250/year
- Can NAP help you:
 - Cover your production cost?
 - Other:

How do I apply for the NAP program?



This form is available electronically.			Form Appro
CCC-471 U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation	Ε	1. Crop Year	2. County FSA Office (Including Zip Code
NON-INSURED CROP DISASTER ASSISTANCE PR APPLICATION FOR COVERAGE (2010 and Subsequent Crop Years)	, ,		Telephone No. (Incl
NOTE: The following statement is made in accordance with the Privacy Acrequesting the following information is 7 USC 7333 and 7 CFR Part information is voluntary. Failure to furnish the requested information Department of Justice, or other State and Federal Law enforcement and civil fraud statutes, including 18 USC 286, 287, 371, 641, 651, According to the Paperwork Reduction Act of 1995 an agency may it displays a valid OMB control number. The valid OMB control number collection is estimated to average 15 minutes per response, including	t 1437. The information will be n will result in denial of progi t agencies and in response t 1001; 15 USC 714m; and 31 not conduct or sponsor, and the for this information collec- ing the time for reviewing inst	e used to determinam benefits. This to a court magistra USC 3729, may a person is not rection is 0560-0178 tructions, searchin	ine program eligibility. Funds information may be provided or administrative triburable applicable to the information of the control of the time required to the
data needed, and completing and reviewing the collection of inform YOUR COUNTY FSA OFFICE.	ation. RETURN THIS COMI	PLETE FORM AL	ONG WITH YOUR APPL
PART A - PRODUCER INFORMATION			
Name and Address of Producer (Including Zip Code):	AA Ctoto	Administrative	State and County Off
	4A. State		4B. County
	Schedule of Deposit Number According to 3-FI		
Telephone No. (Including Area Code):			
PART B - WAIVER OF SERVICE FEE FOR LIMITED RESOU	RCE PRODUCER		
6. Are you a Limited Resource producer according to 7 CFR Part 1437	?	YES	NO
A. If "YES", you are not required to pay the service fee.			
B. If "NO", you are required to pay the service fee at this time.			
PART C - CROP/TYPE IDENTIFICATION			

Am I Limited Resource?

http://www.lrftool.sc.egov.usda.gov

- Example: Hillsborough County
 - In each of the last two years, was you direct or indirect Gross Farm Sales less than or equal to \$163,200 per year?
 - In each of the last two years, was your Total Household Income less than \$33,778?

Other Producer Requirements

- Report Planting
- Report Yields
- Report Problems





Use Good Farming Practices

- Monitor plant needs
- Irrigate as needed
- Application of fertilizer





Applying for NAP Assistance When a Natural Disaster Strikes

- Notify your local FSA Office with 15 days of:
 - Natural disaster occurrence
 - Final planting date (if prevented planting)
 - Date damage or loss of production becomes apparent
 - Normal harvest date



HAIL





FROST





DROUGHT





FLOOD





This form is available electronically.						Form App	roved
CCC-576 (07-25-12)			GRICULTURE dit Corporation	PART A – GENERAL INFORMATION (To be completed) 1. County FSA Office Name and Address (Including Zip Code)			
NOTICE OF LOSS AND APPLICATION FOR PAYMENT NONINSURED CROP DISASTER ASSISTANCE PROGRAM FOR 2013 AND SUBSEQUENT YEARS			State and County Code 4. Date Received (MM-DD-YYYY) 5. Producer's Name and Address (Including Zip Code)				
	ivacy Act and Paperwork CE OF LOSS (To be co		•				
6. Disaster Ever	•		,				
A. What disaster event(s) caused loss?			B. Beginning date of disaster (MM-DD-YYYY) C. Ending date of disaster (MM-DD-YYYY)			D. When was loss appar	ent? (A
7. Crop							
A. Crop Name			C. Intended Use		D. Practice		E. Pla
YES		le a copy of suc		r payment for growing t			oductio
	Prevented Planted Acr	res				_	
A. B. Farm Number NAP Unit Number		ı	C. Intended, but Prevented Planted Acreage		D. Approved Acreage	OC Us	